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In Gamma, Julian Havil explores Gamma from its birth and in so doing simultaneously deals with many related functions, problems and issues. Get FREE shipping on Gamma by Julian Havil, from Among the many constants that appear in mathematics,  $\pi$ ,  $e$ , and  $i$  are the. Gamma. Reviewed by Dan Segal. Gamma, Julian Havil.

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Havil begins Gamma with a twenty page chapter on Napier and the early history of logarithms. This is hard to follow in places because it takes a historical approach; it is also not representative of the book in that subsequent chapters, while they do incorporate history, don't do so in this detail.

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